

**POWER ELECTRONICS SEMICONDUCTOR DEVICES
(ISTE)**

Denisse Subia

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He teaches semiconductor devices and power electronics as a visiting professor at Chiba University, Japan. Andrei Zadorine.

Focus was on the new tools and processes to produce heterogeneous integration. Ohl and Brattain eventually developed a new branch of quantum mechanics which became known as surface physics to account for the behaviour. The electrons in any one piece of the crystal would migrate about due to nearby charges.

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